Slanch Manutas SN 09/807,519 pn 14

			•	L	יז ייז(
L Number	Hits	Search Text	DB	Time stamp	•
1	1	malwmrllpllallalwgpdpaaa	USPAT;	2003/05/16	
1	_	mainmaile paradition of the pa	US-PGPUB;	08:39	
			EPO; JPO;		
			DERWENT;		
		·	IBM TDB		
2	727	preproinsulin	USPAT;	2003/05/16	
² .	121	prepromsum	US-PGPUB;	09:31	
				09.31	
		The fight of the second of the	EPO; JPO;	and the second of the second	
			DERWENT;		
			IBM_TDB	2002/05/26	
3	0	Propromiser and ()	USPAT;	2003/05/16	
		secretion) and (somatotropin or	US-PGPUB;	08:42	
		somatatrophin)	EPO; JPO;		
	"		DERWENT;		
	8	· · · · · · · · · · · · · · · · · · ·	IBM_TDB		
4	2	1	USPAT;	2003/05/16	
		secretion)	US-PGPUB;	08:40	
			EPO; JPO;		
			DERWENT;		
in the second			IBM_TDB		
5 .	9	F==F=================================	USPAT;	2003/05/16	
·		somatatrophin)	US-PGPUB;	08:54	
	1 ·	•	EPO; JPO;		
	1		DERWENT;		
			IBM TDB		
6	1660	somatotropin or somatatrophin	USPAT;	2003/05/16	
			US-PGPUB;	09:08	
		*	EPO; JPO;		
			DERWENT;	·	•
			IBM TDB		
7	19	(somatotropin or somatatrophin) and	USPAT;	2003/05/16	
		(enhanced adj4 drug)	US-PGPUB;	08:54	
	((ciniancea adj 4 arag)	EPO; JPO;	00.53	
· ·			DERWENT;		
			IBM TDB		0
8	7	(somatotropin or somatatrophin) and	USPAT;	2003/05/16	
O	1	(enhanced adj4 secretion)	US-PGPUB;	08:59	
	-	(enmanced adj4 secretion)	EPO; JPO;	00.39	
			DERWENT;		
			· ·		
9 .	49	C.M	IBM_TDB	2002/05/16	
9 .	49	rpST	USPAT;	2003/05/16 08:59	
	-		US-PGPUB;	08:59	
,		*	EPO; JPO;		
			DERWENT;		
10		magmaga and and and	IBM_TDB	2005/25/55	
10	26	rpST and animal	USPAT;	2003/05/16	-
	1		US-PGPUB;	08:59	
	d	*	EPO; JPO;		•
			DERWENT;		
			IBM_TDB		,
11	25	(somatotropin or somatatrophin) and rpST	USPAT;	2003/05/16	
	1		US-PGPUB; '	09:03	
			EPO; JPO;		
			DERWENT;	*	
			IBM_TDB		
12	7	((somatotropin or somatatrophin) and	USPAT;	2003/05/16	
	1	rpST) and (secretion or secreted or	US-PGPUB;	09:06	
		secrete)	EPO; JPO;		
			DERWENT;		٠.
		,	IBM TDB		
13	2335	(rpST or pST) and (secretion or secreted	USPAT;	2003/05/16	
		or secrete)	US-PGPUB;	09:07	
	· .		EPO; JPO;	•	
			DERWENT;		
		•	IBM TDB		
	1 *			L	

14	2291	(rpST or pST) and (secretion or secreted or secrete) and (plasmid or vector)	USPAT; US-PGPUB;	2003/05/16 09:15
		or secrete, and (prasmid or vector)	EPO; JPO; DERWENT;	09.13
1 5	57	(simple transity or complete transity) and	IBM_TDB USPAT;	2003/05/16
15	57	(somatotropin or somatatrophin) and ((rpST or pST) and (secretion or secreted or secrete) and (plasmid or vector))	US-PGPUB; EPO; JPO;	09:16
		of secrete, and (plasmid of vector),	DERWENT; IBM TDB	
16	17427	1 1	USPAT;	2003/05/16
	?	(secretion or secreted or secrete)	US-PGPUB; EPO; JPO; DERWENT; IBM TDB	09:16
17	15815	rpST or growth hormone) and ((plasmid or	USPĀT; US-PGPUB;	2003/05/16 09:17
		vector) same signal and (secretion or secreted or secrete))	EPO; JPO; DERWENT; IBM TDB	*
18	6466		USPĀT;	2003/05/16
	•	rpST or growth adj hormone) and ((plasmid or vector) same signal and (secretion or	US-PGPUB; EPO; JPO;	09:18
10	2206	secreted or secrete))	DERWENT; IBM_TDB	2002 (05 /16:
19	2386	rpST or growth adj hormone) same (vector	USPAT; US-PGPUB;	2003/05/16 09:19
		or plasmid) and ((plasmid or vector) same signal and (secretion or secreted or secrete))	EPO; JPO; DERWENT; IBM TDB	
20	1096	· ·	USPAT; US-PGPUB;	2003/05/16 09:19
•		or plasmid) same signal and ((plasmid or vector) same signal and (secretion or	EPO; JPO; DERWENT;	
21	57		IBM_TDB USPAT;	2003/05/16
	*	rpST or growth adj hormone) same (vector or plasmid) same signal same insulin	US-PGPUB; EPO; JPO; DERWENT;	09:20
22	8	(genetativenin en comptativante en sem en	IBM_TDB	2002/05/16
		rpST or growth adj hormone) same (vector	USPAT; US-PGPUB;	2003/05/16 09:21
		or plasmid) same signal adj5 (insulin or secretory)	EPO; JPO; DERWENT; IBM TDB	0
23	13	(secretion or secrete or secreted) adj10 (somatotropin or somatatrophin or pST or	USPĀT; US-PGPUB;	2003/05/16 09:29
		rpST or growth adj hormone) and (vector or plasmid) same signal adj5 (insulin or secretory)	EPO; JPO; DERWENT; IBM TDB	,
24	0	(secretion or secrete or secreted) same	USPAT;	2003/05/16
		(somatotropin or somatatrophin or pST or rpST) and (vector or plasmid) and (signal or leader) adj5 (insulin)	US-PGPUB; EPO; JPO; DERWENT;	09:30
25	120		IBM_TDB USPAT;	2003/05/16
		(somatotropin or somatatrophin or pST or rpST) and (vector or plasmid)	US-PGPUB; EPO; JPO;	09:45
26		(managingulin an invitin) 1110	DERWENT; IBM_TDB	2002/05/16
20	0	and ((secretion or secrete or secreted)	USPAT; US-PGPUB;	2003/05/16 09:32
	. ,	same (somatotropin or somatatrophin or pST or rpST) and (vector or plasmid))	EPO; JPO; DERWENT; IBM TDB	٠.
27	1	(preproinsulin or insulin) adj10 signal	USPAT;	2003/05/16
•		and ((secretion or secrete or secreted) same (somatotropin or somatatrophin or pST or rpST) and (vector or plasmid))	US-PGPUB; EPO; JPO; DERWENT;	09:48

	 No.	· · · · · · · · · · · · · · · · · · ·		
28	35	(secretion or secrete or secreted) same (porcine adj growth adj hormone) and	USPAT; US-PGPUB;	2003/05/16 09:47
		(vector or plasmid)	EPO; JPO; DERWENT; IBM TDB	
29	42	(secretion or secrete or secreted) same (porcine adj growth adj hormone)	USPĀT; US-PGPUB;	2003/05/16 09:49
	1 <u>1</u> 1		EPO; JPO; DERWENT;	
30	0	((secretion or secrete or secreted) same (porcine adj growth adj hormone)) and	IBM_TDB USPAT; US-PGPUB;	2003/05/16
		((secretion or secrete or secreted) same (somatotropin or somatatrophin or pST or	EPO; JPO; DERWENT;	05.40
31	0	rpST) and (vector or plasmid)) (preproinsulin or insulin) adj10 signal	IBM_TDB USPAT;	2003/05/16
		and ((secretion or secrete or secreted) same (porcine adj growth adj hormone)).	US-PGPUB; EPO; JPO; DERWENT;	09:52
32	42	(secretion or secrete or secreted) and	IBM_TDB USPAT;	2003/05/16
32		(porcine adj growth adj hormone) and ((secretion or secrete or secreted) same	US-PGPUB; EPO; JPO;	09:53
		(porcine adj growth adj hormone))	DERWENT; IBM_TDB	
-33	17	(secretion or secrete or secreted) and (porcine adj growth adj hormone) and	USPAT; US-PGPUB;	2003/05/16 09:52
		((secretion or secrete or secreted) same (somatotropin or somatatrophin or pST or rpST) and (vector or plasmid))	EPO; JPO; DERWENT; IBM TDB	
34	0	(preproinsulin or insulin) adj10 signal and ((secretion or secrete or secreted)	USPAT; US-PGPUB;	2003/05/16 09:51
		and (porcine adj growth adj hormone) and ((secretion or secrete or secreted) same	EPO; JPO; DERWENT;	
35	0	<pre>(somatotropin or somatatrophin or pST or rpST) and (vector or plasmid))) (preproinsulin or insulin) adj10 (signal</pre>	IBM_TDB USPAT;	2003/05/16
	,	or leader) and ((secretion or secrete or secreted) and (porcine adj growth adj	US-PGPUB; EPO; JPO;	09:51
		hormone) and ((secretion or secrete or secreted) same (somatotropin or somatatrophin or pST or rpST) and (vector or plasmid)))	DERWENT; IBM_TDB	,
36	0	(preproinsulin or insulin) same (signal or leader) and ((secretion or secrete or	USPAT; US-PGPUB;	2003/05/16
		secreted) and (porcine adj growth adj hormone) and ((secretion or secrete or	EPO; JPO; DERWENT;	X
		secreted) same (somatotropin or somatatrophin or pST or rpST) and (vector or plasmid)))	IBM_TDB	
37	0	(preproinsulin or insulin) adj10 signal and porcine adj growth adj hormone	USPAT; US-PGPUB; EPO; JPO;	2003/05/16 09:52
			DERWENT; IBM_TDB	
38	42	(secretion or secrete or secreted) same (porcine adj growth adj hormone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/05/16
39	36	((secretion or secrete or secreted) same (porcine adj growth adj hormone)) and (fusion or signal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/05/16 09:54
40	24	((secretion or secrete or secreted) same (porcine adj growth adj hormone)) and (fusion)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/05/16 09:53
	 		IBM_TDB	,

41 42 ((secretion or secrete or secreted) same USPAT; 2003/05/1 (porcine adj growth adj hormone)) and US-PGPUB; 09:54 (secreted or secretion or secrete) EPO; JPO;	16
DERWENT;	. ,
42 31 ((secretion or secrete or secreted) same USPAT; 2003/05/3	16
((secretion of secrete of secreted) same USPAT; 2003/05/15 (porcine adj growth adj hormone)) and US-PGPUB; 10:03	٥.
(fusion adj (protein or peptide) or EPO; JPO;	
signal adj sequence) DERWENT;	
43 27 (((secretion or secrete or secreted) same USPAT; 2003/05/1	6
(porcine adj growth adj hormone)) and US-PGPUB; 10:01	. •
(fusion adj (protein or peptide) or EPO; JPO;	
signal adj sequence)) and (insulin or DERWENT; IL-2)	
44 27 (((secretion or secrete or secreted) same USPAT; 2003/05/3	.6
(porcine adj growth adj hormone)) and US-PGPUB; 10:01	
(fusion adj (protein or peptide) or EPO; JPO; signal adj sequence)) and (insulin) DERWENT;	
IBM TDB	- ,
45 2688 (secretion or secrete or secreted) same USPAT; 2003/05/1	.6
(growth adj hormone) US-PGPUB; 10:02	
DERWENT;	
IBM_TDB	
0 ((secretion or secrete or secreted) same USPAT; 2003/05/1 (porcine adj growth adj hormone)) and US-PGPUB; 10:04	.6
(insulin adj signal adj sequence) EPO; JPO;	*
DERWENT;	
47 6 ((secretion or secrete or secreted) same USPAT; 2003/05/1	6
(growth adj hormone)) and (insulin adj US-PGPUB; 10:04	
signal adj sequence) EPO; JPO;	
DERWENT;	
0 ((secretion or secrete or secreted) same USPAT; 2003/05/1	.6
(porcine adj growth adj hormone)) and US-PGPUB; 10:05 (insulin same signal adj sequence) EPO; JPO;	:
(Insulin same signal adj sequence)	
IBM_TDB	
49 290 insulin same signal adj sequence USPĀT; 2003/05/1 US-PGPUB; 10:05	.6
EPO; JPO;	, .
DERWENT;	
50 26 (insulin same signal adj sequence) same USPAT; 2003/05/1	6
growth adj hormone US-PGPUB; 10:18	•
EPO; JPO;	,
DERWENT; IBM TDB	
51 24 (insulin adj10 signal adj sequence) and USPAT; 2003/05/1	.6
growth adj hormone US-PGPUB; 10:19 EPO; JPO;	
DERWENT;	
IBM_TDB	
52 33 (insulin adj25 signal adj sequence) and USPAT; 2003/05/1 growth adj hormone US-PGPUB; 10:19	6
EPO; JPO;	
DERWENT;	
53 162 (insulin same signal adj sequence) and USPAT; 2003/05/1	.6
growth adj hormone US-PGPUB; 10:23	
EPO; JPO;	*
DERWENT; IBM TDB	
54 136 ((insulin same signal adj sequence) and USPAT; 2003/05/1	6
growth adj hormone) not ((insulin same US-PGPUB; 10:21 signal adj sequence) same growth adj EPO; JPO;	
signal adj sequence) same growth adj EPO; JPO; hormone) DERWENT;	•
IBM TDB	

			The state of the s		
55		28	((insulin adj25 signal adj sequence) and	USPAT;	2003/05/16
			growth adj hormone) not ((insulin same	US-PGPUB;	10:21
			signal adj sequence) same growth adj	EPO; JPO;	
			hormone)	DERWENT;	
56		15	(insulin same signal add someones) and	IBM_TDB USPAT;	2003/05/16
36		1.5	(insulin same signal adj sequence) and growth adj hormone and (growth adj	US-PGPUB;	10:28
İ		-	hormone or GH) adj3 (sequence or DNA or	EPO; JPO;	10.28
		•	coding)	DERWENT;	
			Couring)	IBM TDB	
-57		11	((insulin same signal adj sequence) and	USPAT;	2003/05/16
,		11	growth adj hormone and (growth adj	US-PGPUB;	10:28
İ			hormone or GH) adj3 (sequence or DNA or	EPO; JPO;	10.20
			coding)) not ((insulin same signal adj	DERWENT;	
		·	sequence) same growth adj hormone)	IBM TDB	
-		49		USPAT;	2003/05/16
				US-PGPUB;	08:38
		,		EPO; JPO;	Ð
ļ		100	**	DERWENT;	,
			0.00	IBM TDB	
-		6	insulin adj5 secretory adj signal	USPAT;	2003/05/15
				US-PGPUB;	15:56
	;	ż.		EPO; JPO;	
		*		DERWENT;	
				IBM_TDB	
-		33	insulin adj5 leader seqeucne	USPAT;	2003/05/15
				US-PGPUB;	13:22
			***	EPO; JPO;	
				DERWENT;	
			lawanian baar jaraan laa kanan	IBM_TDB	2002 (05 (15
-		14	insulin adj5 leader adj sequence	USPAT;	2003/05/15
				US-PGPUB;	13:24
				EPO; JPO; DERWENT;	
				IBM TDB	
		14	(insulin adj5 leader adj sequence) and	USPAT;	2003/05/15
			(secretion or secreted)	US-PGPUB;	15:20
ĺ		• .	(33323334)	EPO; JPO;	13.20
				DERWENT;	
		[IBM TDB	'
-		246	porcine adj somatotropin	USPAT;	2003/05/15
				US-PGPUB;	13:28
				EPO; JPO;	
	.8			DERWENT;	,
				IBM_TDB	
_	-	76	(porcine adj somatotropin) and (secretion	USPAT;	2003/05/15
			or secreted)	US-PGPUB;	13:44
				EPO; JPO;	
			· · · · ·	DERWENT;	•
_ *		30	/nongine add gomet-turning	IBM_TDB	2002/05/15
- '		26	(porcine adj somatotropin) same	USPAT;	2003/05/15
			(secretion or secreted)	US-PGPUB;	14:48
	•		*	EPO; JPO;	•
				DERWENT;	
=		9	pST same (secretion or secreted) and	IBM_TDB USPAT;	2003/05/15
			somatotropin	US-PGPUB;	14:49
			J Samuel Copin	EPO; JPO;	1 2 2 2 2
			***	DERWENT;	
				IBM TDB	
-		9	pST same (secretion or secreted) and	USPAT;	2003/05/15
	30].	(somatotropin or somatatropin)	US-PGPUB;	14:49
		,	* · · · · · · · · · · · · · · · · · · ·	EPO; JPO;	
	0 1	[DERWENT;	
				IBM_TDB	
-		10	pST same (secretion or secreted) and	USPAT;	2003/05/15
			(somatotropin or somatatrophin)	US-PGPUB;	16:04
				EPO; JPO;	
	e	, [· ·	DERWENT;	e '
				IBM TDB	

		12006	transgenic adj animal	USPAT;	2003/05/15
				US-PGPUB;	15:57
				EPO; JPO;	
				DERWENT;	
		·		IBM_TDB	
	- .	. 3	(transgenic adj animal) and (insulin adj5	USPAT;	2003/05/15
			leader sequence)	US-PGPUB;	15:57
			the way of the agent of the second section of the second section of the second section of the second section of	EPO; JPO;	
	The state of the s		္ခြင္း ရွင္းလုပ္ေတြ႔ နည္းရွိေန႔ အလူမ်ား ႏွစ္ႏိုေတြကို ေျမာက္ခြင္းႏိုင္း လုပ္ေတြကို ျပည္သည္။ လူသား (လည္လပ္ေတြကိ ႏ	DERWENT;	Contraction of the second
- 67	er commercial	a care of a second	wise contact was resemble. And its separate is the character and the separate contact in the contact with the separate contact in the separate contact	IBM_TDB	and the same of the same of
	-	2199		USPAT;	2003/05/15
-	•		(sequence or signal)	US-PGPUB;	15:58
		1.		EPO; JPO;	
				DERWENT;	
				IBM_TDB	
	-	56	1 (USPAT;	2003/05/15
			adj (sequence or signal)	US-PGPUB;	16:00
		. "		EPO; JPO;	
				DERWENT;	,
		_	(+managenia add industry and	IBM_TDB	2002/05/15
		0.	1,1	USPAT;	2003/05/15
			secretory adj (sequence or signal)	US-PGPUB;	15:59
				EPO; JPO;	
				DERWENT;	
		1470	(trănggania add animal) and magter dame	IBM_TDB	2002/05/15
		14/0	(transgenic adj animal) and vector same secretory adj (sequence or signal)	USPAT; US-PGPUB;	2003/05/15 15:59
			secretory adj (sequence of signal)	EPO; JPO;	12:29
Ì		*		DERWENT;	
	0.			IBM TDB	
	_	11	(transgenic adj animal) same somatotropin	USPAT;	2003/05/15
			(cransgenic ad) animal) same somatotropin	US-PGPUB;	16:16
				EPO; JPO;	10.10
				DERWENT;	.0
ı		*		IBM TDB	
	- :	0	(transgenic adj animal) and secreted same	USPAT;	2003/05/15
			somatotropin	US-PGPUB;	16:01
-				EPO; JPO;	
				DERWENT;	*
				IBM TDB	
		0	(transgenic adj animal) and secretion	USPAT;	2003/05/15
	•		same somatotropin	US-PGPUB;	16:01
		*		EPO; JPO;	* *
				DERWENT;	*
	SC *	, , , , , , , , , , , , , , , , , , , ,		IBM_TDB	
	T. 1	10		USPAT;	2003/05/15
		*.	somatotropin) and secreted	US-PGPUB;	16:01
		*		EPO; JPO;	
	*			DERWENT;	
	*.	270	enhanced adj secretion	IBM_TDB	2002/05/15
		2/0	eimanced adj secretion	USPAT;	2003/05/15 16:01
.		-		US-PGPUB; EPO; JPO;	10:01
				DERWENT;	
	·			IBM TDB	
	-	96	(enhanced adj secretion) and insulin	USPAT;	2003/05/15
			, , , , , , , , , , , , , , , , , , , ,	ŬS-PGPUB;	16:01
.	. *	· ·		EPO; JPO;	
				DERWENT;	
		100-		IBM TDB	. 0
	-	1	(enhanced adj secretion) and insulin adj5	USPAT;	2003/05/15
			(leader or signal or sequence)	US-PGPUB;	16:03
				EPO; JPO;	
				DERWENT;	
	Φ.			IBM_TDB	
	- ,	· 2	(enhanced adj secretion) and insulin adj5	USPAT;	2003/05/15
	•		(leader or signal or sequence)	US-PGPUB;	16:02
				EPO; JPO;	* 11
			·	DERWENT;	
L		<u> </u>	· · · · · · · · · · · · · · · · · · ·	IBM TDB	

- 124	enhanced adj secretion) same(leader or	USPAT;	2003/05/15
124		US-PGPUB;	16:03
* 1 1	signal or seqeunce		16:03
		EPO; JPO;	
		DERWENT;	,
147	/ /1	IBM_TDB	2003/05/15
- .147	(enhanced adj secretion) same (leader or	USPAT;	_ ,
0.	signal or sequence)	US-PGPUB;	16:05
		EPO; JPO;	
		DERWENT;	
comprehensive service a magazion	တာမှက ရေ့နေရး အခန္နေ အမြန္နန္နာ ကတာရေး ကြည့္သက္သည့္ ကို ကား မတ္သည္ဟာ အတို့တာရဲ့ ကမ္ဘာက	IBM_TDB	1
76	(enhanced adj secretion) same (leader or	USPAT;	2003/05/15
	signal or sequence) adj peptide	US-PGPUB;	16:03
	*	EPO; JPO;	
		DERWENT;	
		IBM_TDB	
- 13		USPAT;	2003/05/15
·	secretory) adj (signal or sequence or	US-PGPUB;	16:04
	peptide)	EPO; JPO;	
		DERWENT;	
		IBM TDB	
- 0	((enhanced adj secretion) same (leader or	USPAT;	2003/05/15
	secretory) adj (signal or sequence or	US-PGPUB;	16:16
	peptide)) and (somatotropin or	EPO; JPO;	
	somatatrophin)	DERWENT;	*
		IBM TDB.	
- 124	(enhanced adj secretion) same (leader or	USPAT;	2003/05/15
0)	signal)	US-PGPUB;	16:05
9.1		EPO; JPO;	
		DERWENT:	
		IBM TDB	
- ' 4	((enhanced adj secretion) same (leader or	USPAT;	2003/05/16
	signal)) and (somatotropin or	US-PGPUB;	08:40
	somatatrophin)	EPO; JPO;	
٠		DERWENT;	
Ü		IBM TDB	*()* .
- 375	Keegan.in.	USPAT;	2003/05/15
	neegan. in	US-PGPUB;	16:16
		EPO; JPO;	10.10
	*	DERWENT;	
		IBM TDB	
1	Keegan.in. and somatotropin	USPAT;	2003/05/15
	Keegan.in. and Somacocropin	US-PGPUB;	16:16
			10:10
		EPO; JPO;	
		DERWENT;	* * * * * * * * * * * * * * * * * * *
		IBM_TDB	<u> </u>